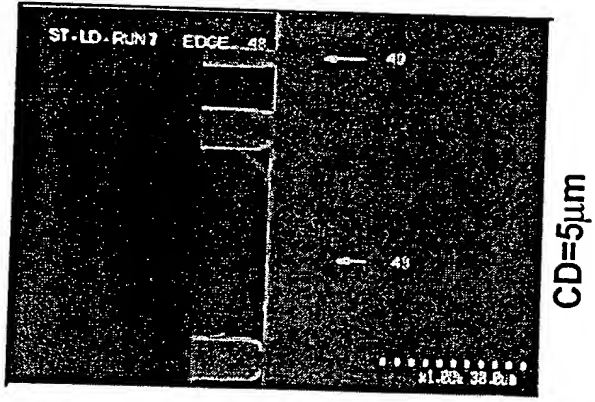
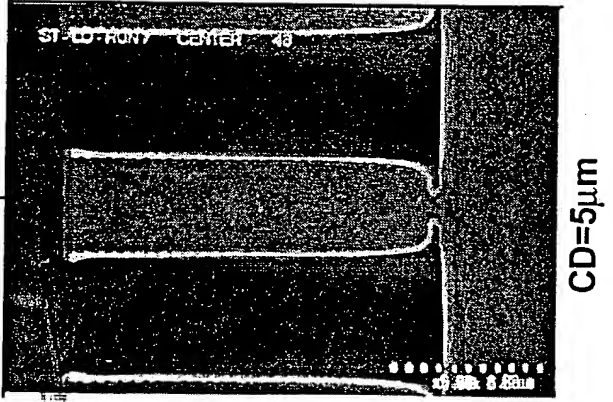
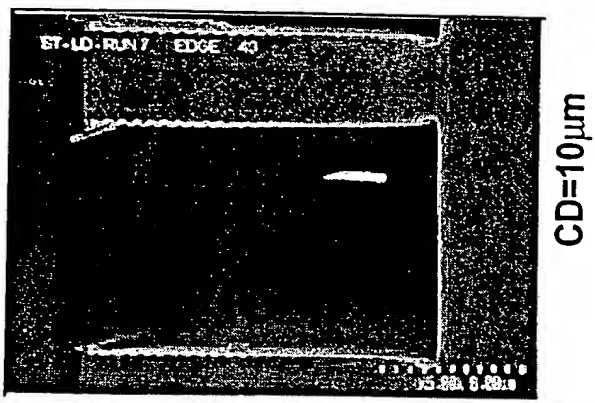
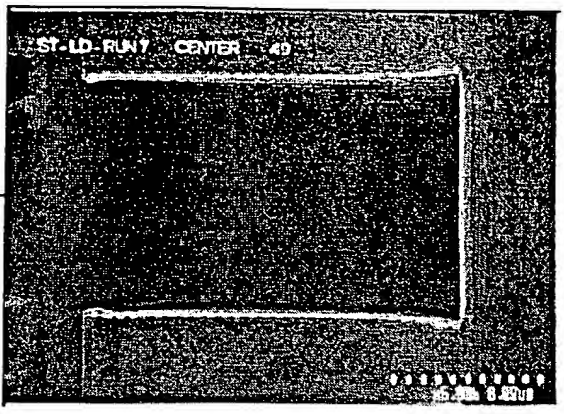
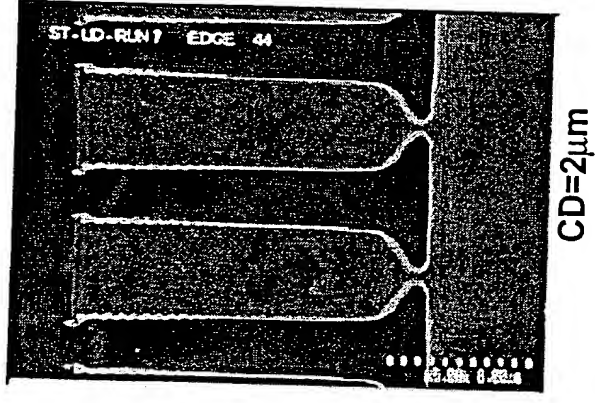
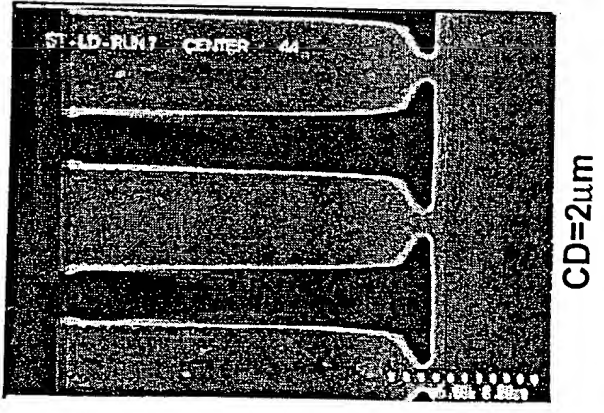


WMS 2330



CENTER



EDGE

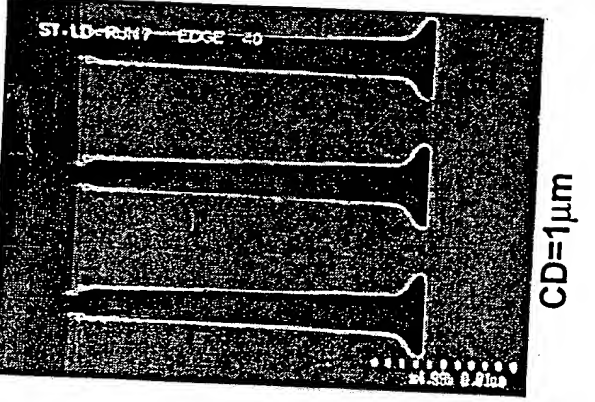
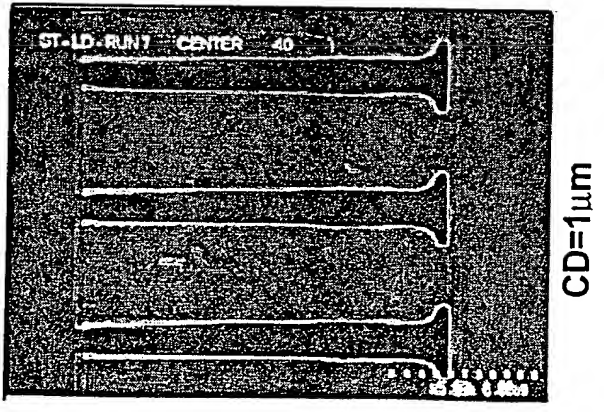


FIG. 1

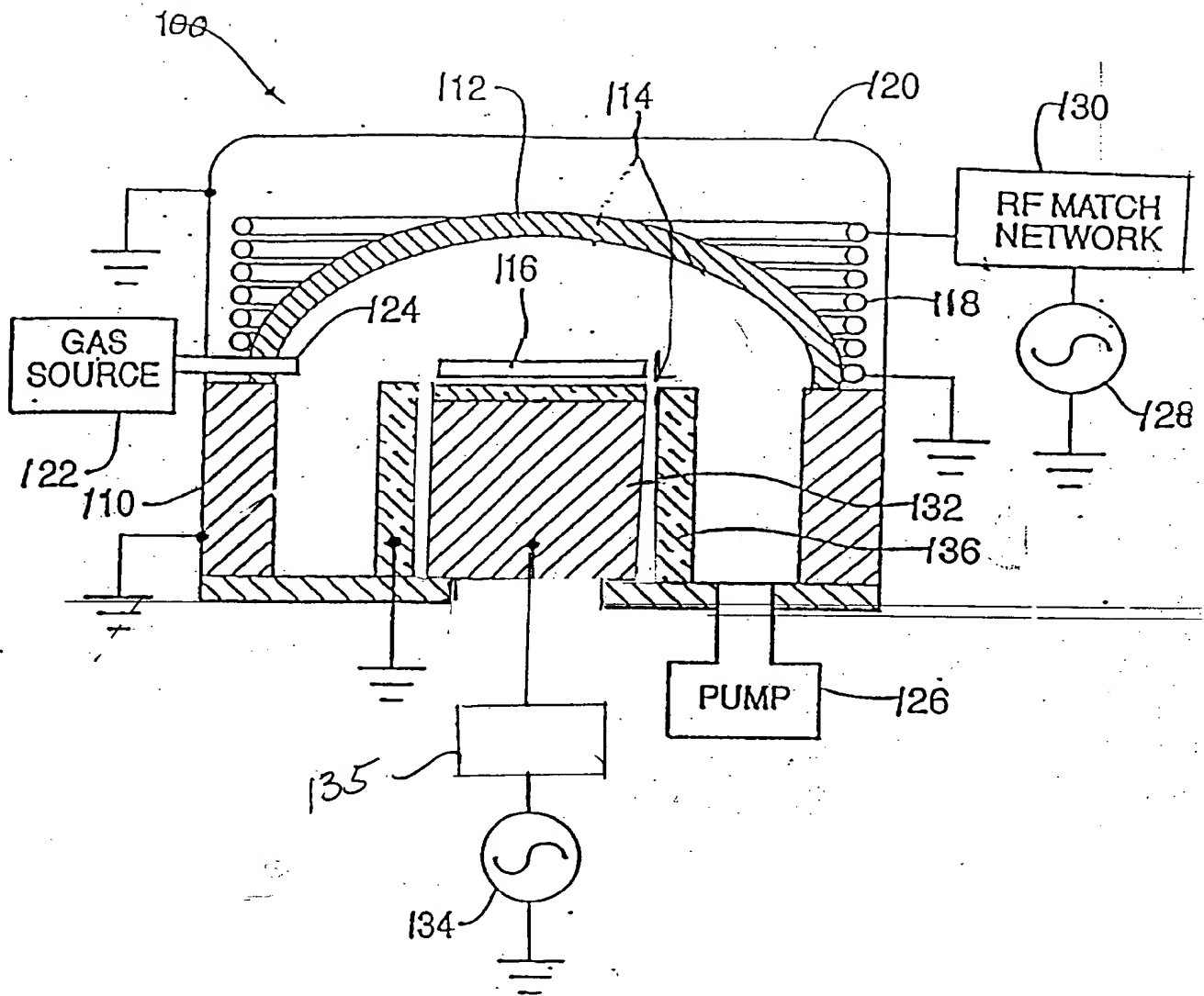
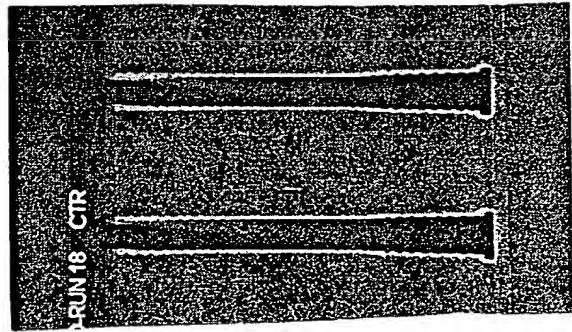


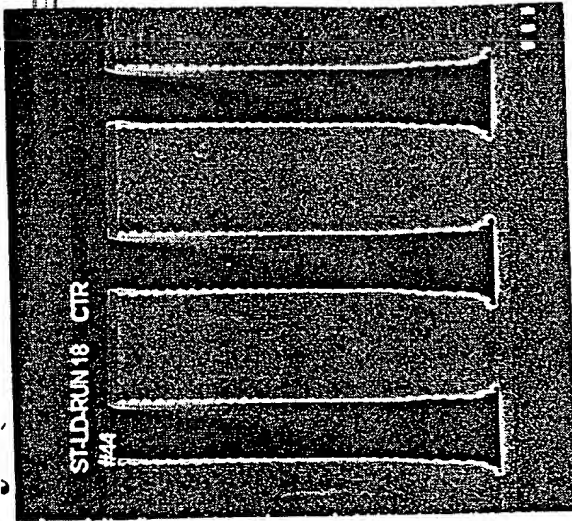
FIG. 2

CENTER

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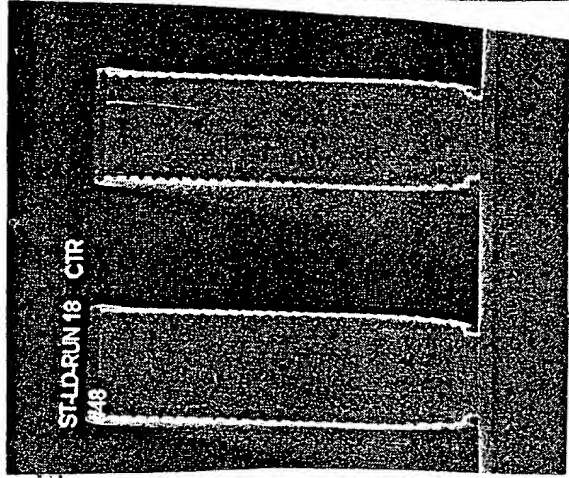


CD=1 $\mu$ m

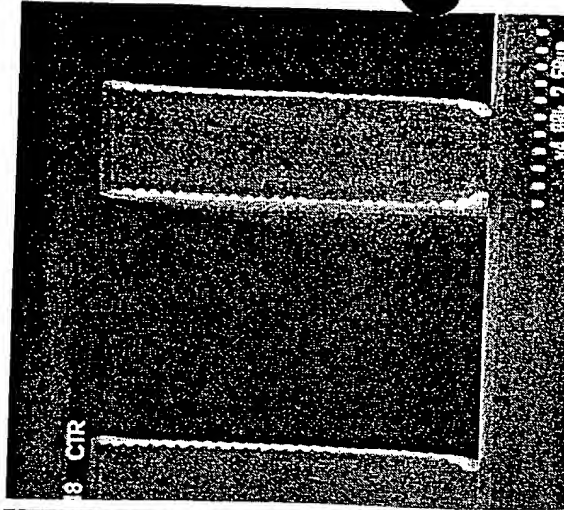


CD=2 $\mu$ m

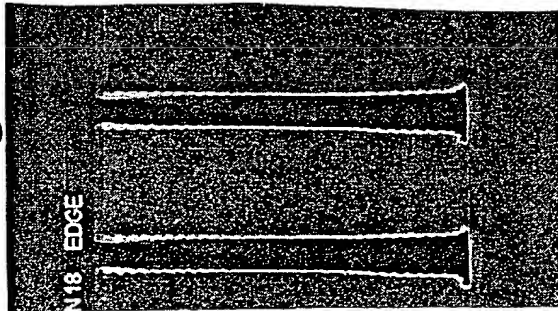
EDGE



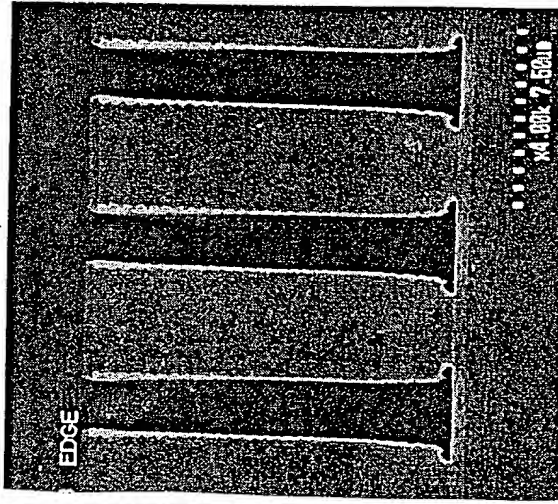
CD=5 $\mu$ m



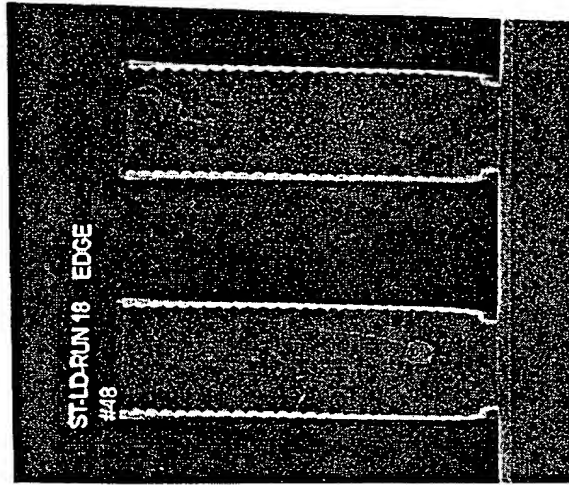
CD=10 $\mu$ m



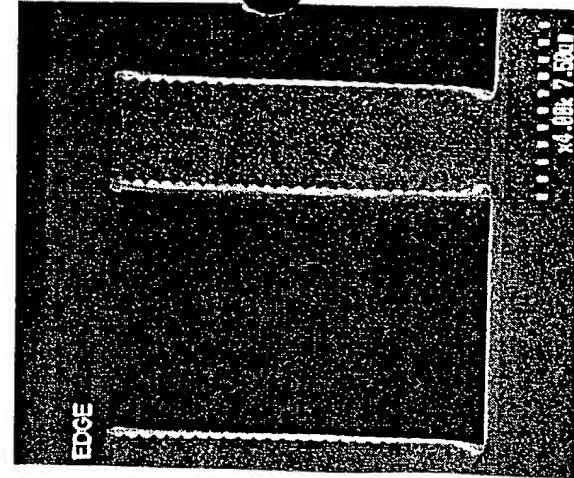
CD=1 $\mu$ m



CD=2 $\mu$ m



CD=5 $\mu$ m



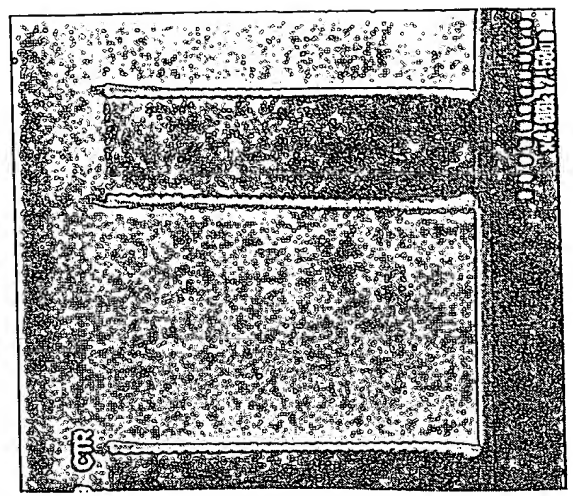
CD=10 $\mu$ m

FIG. 3

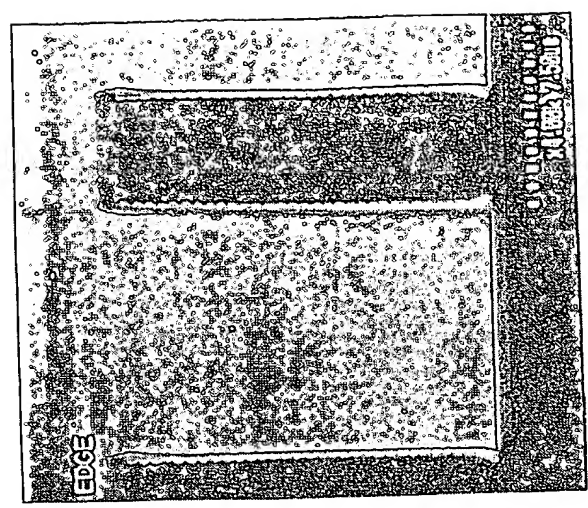


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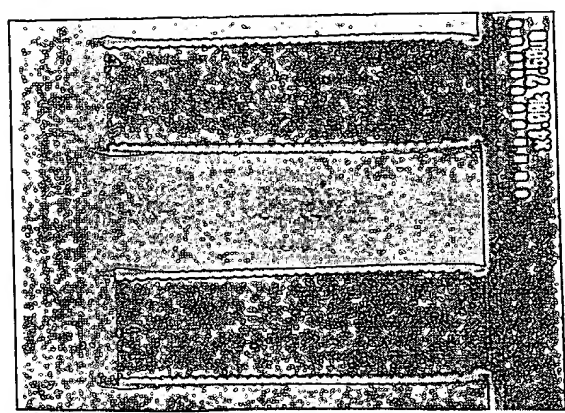
CENTER



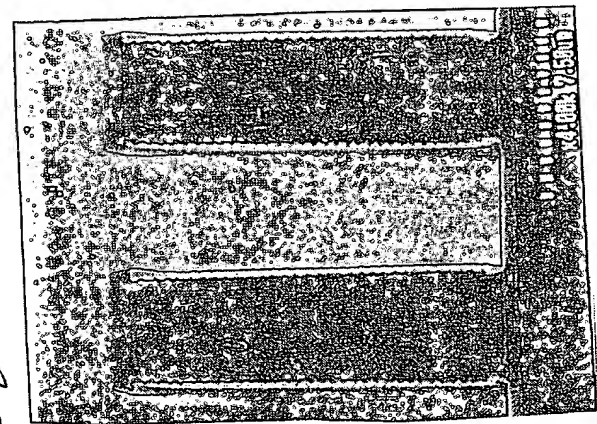
CD=10μm



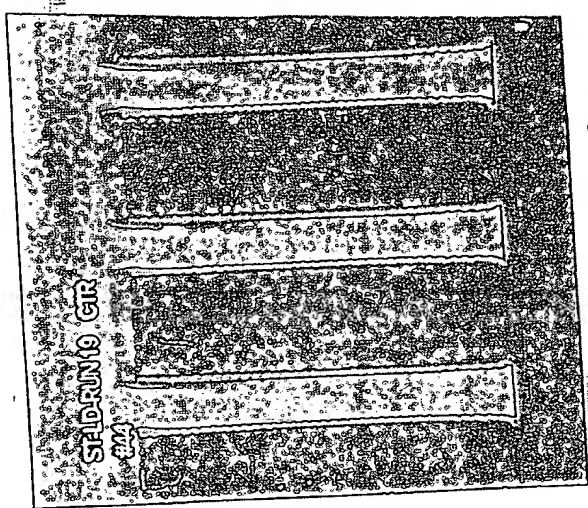
CD=10μm



CD=5μm

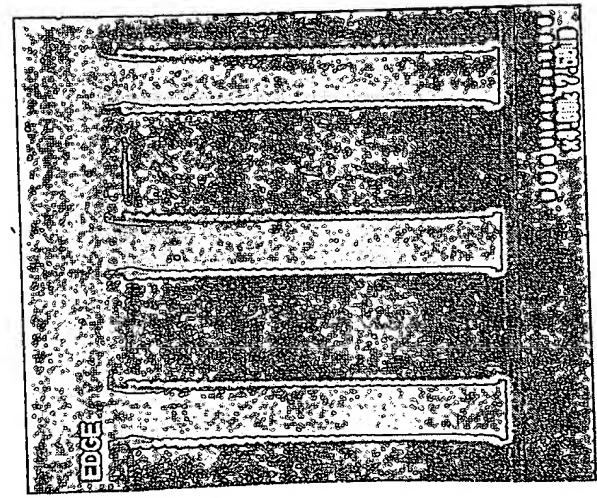


CD=5μm

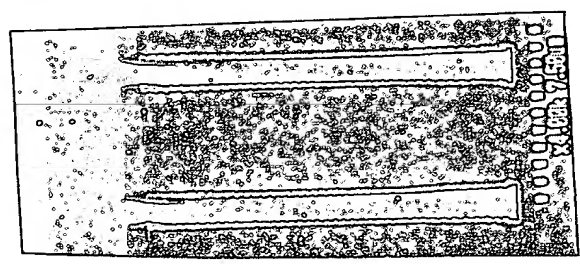


CD=2μm

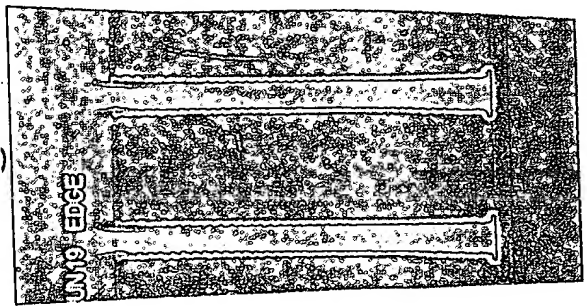
EDGE



CD=2μm



CD=1μm

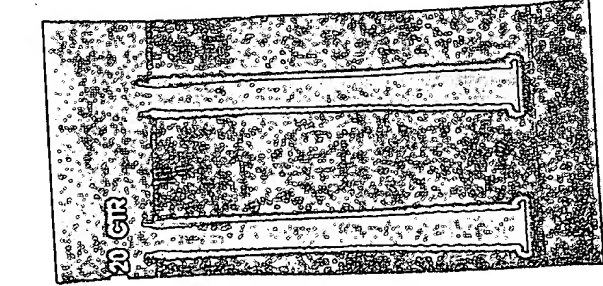


CD=1μm

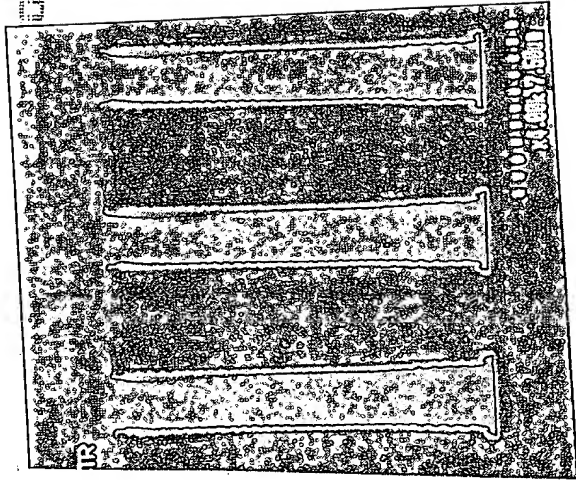
FIG. 4

CENTER

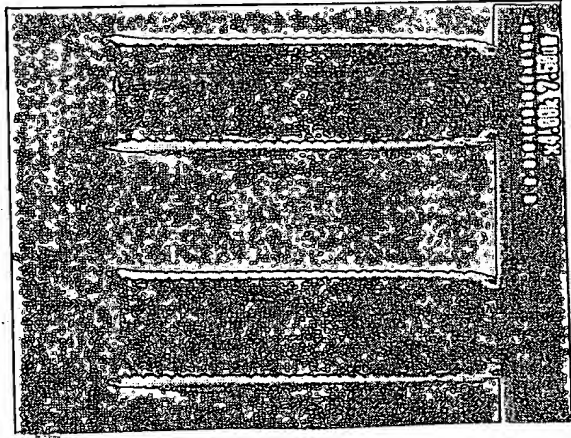
Am 5230



CD=1μm

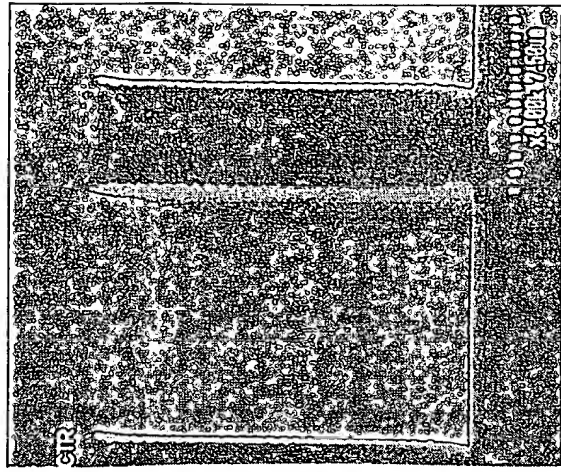


CD=2μm

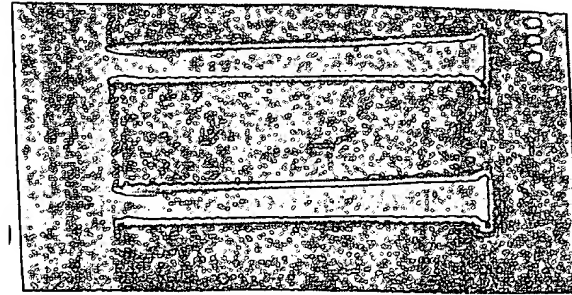


CD=5μm

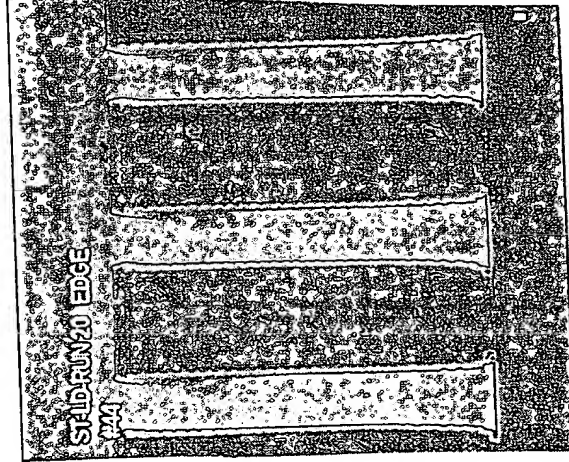
ED 6K



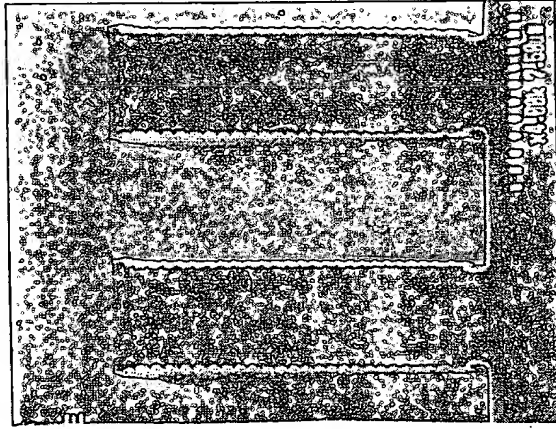
CD=10μm



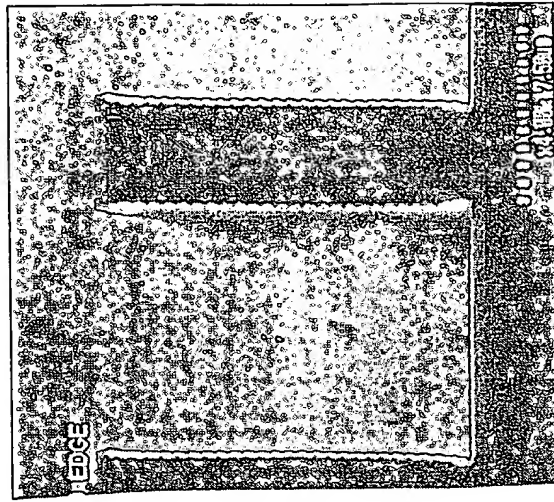
CD=1μm



CD=2μm



CD=5μm



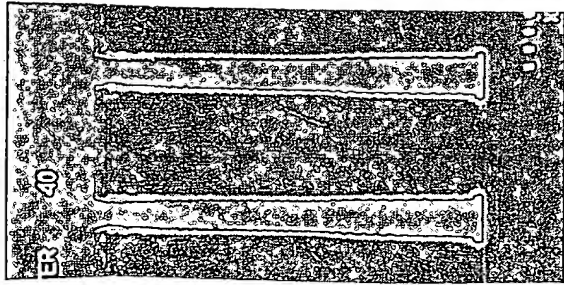
CD=10μm

FIG. 5

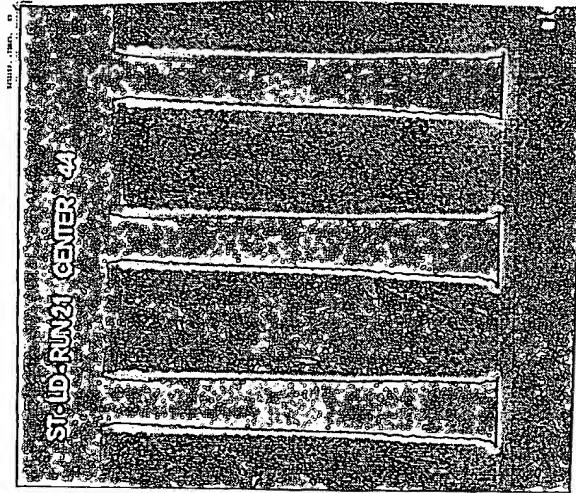


Am 5230

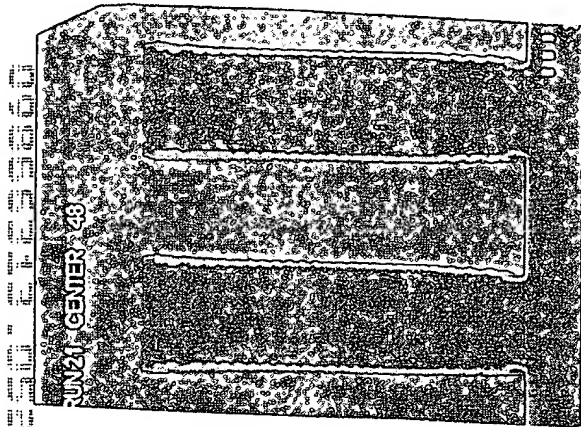
CENTER



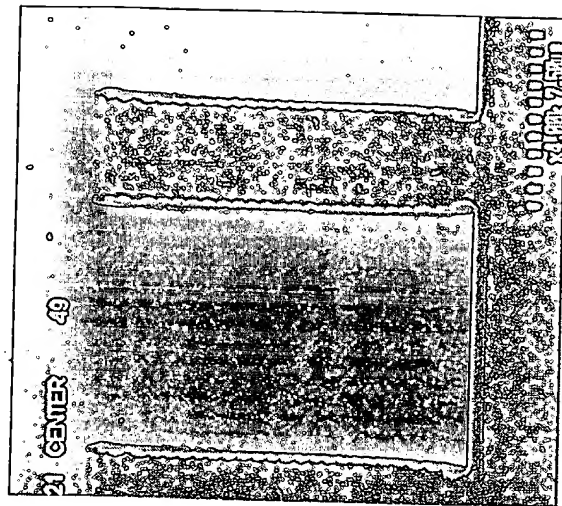
CD=1μm



CD=2μm

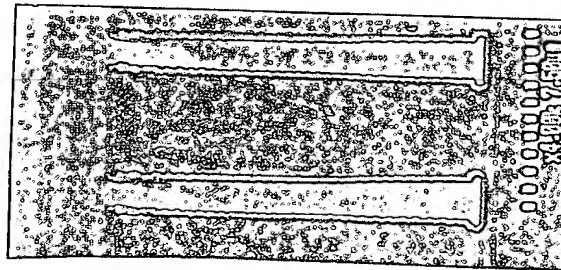


21 CENTER 49

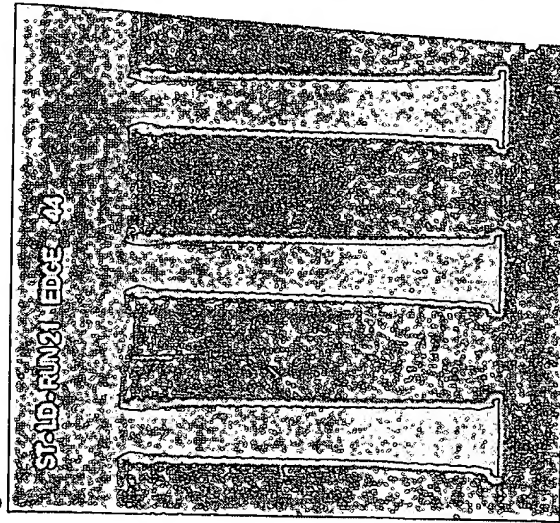


CD=10μm

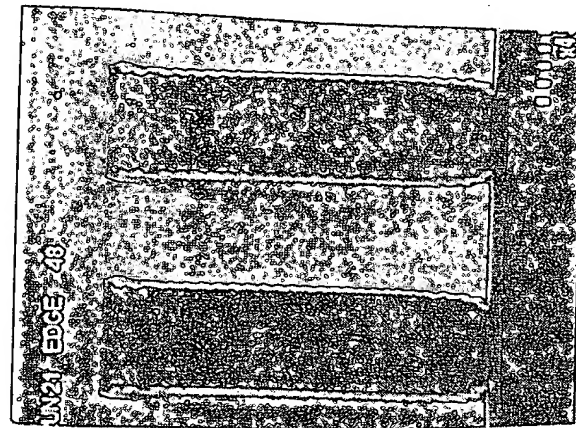
EDGE



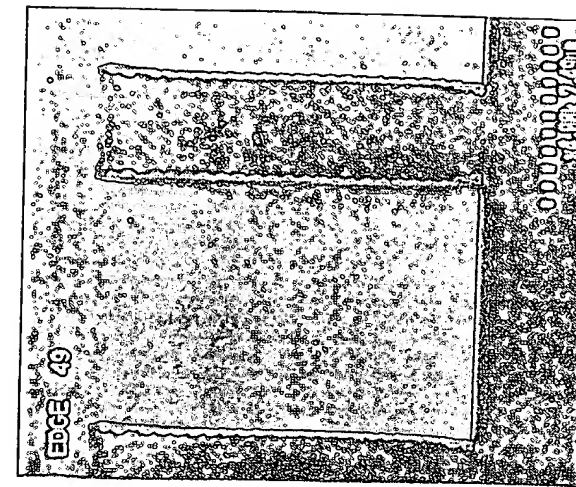
CD=1μm



CD=2μm



CD=5μm



CD=10μm

FIG. 6